

CLAIMS:

1. A method for producing water having absorbed wave motion energy peculiar to a color, the method comprising the step of exposing an object having a color to sunrays so as to cause water to absorb wave motion energy peculiar to the color.

2. The method according to claim 1, wherein the colored object is immersed in water for exposure to the sunrays.

3. The method according to claim 2, wherein the colored object is a colored plate.

4. The method according to claim 1, wherein the colored object is a colored container for containing water and wherein water is placed into the colored container for exposure, directly or via optical fiber(s), to the sunrays.

5. The method according to claim 1, wherein sunrays are introduced into water via a colored optical fiber(s) so as to cause water to absorb wave motion energy peculiar to the color.

6. A device for producing water having absorbed wave motion energy peculiar to a color, the device comprising a container for containing water, a cover for the container, optical fiber(s), and optionally a light-condenser plate and a convergent pipe.

7. The device according to claim 6 which

-30-

comprises a colorless transparent container for containing water, a cover for the container, a convergent pipe and colored optical fiber(s).

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